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COMPANY: Group Art Unit 3733

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RE: Response to Office Action for U.S. Patent Application No. 10/603,471 to Larry Gause, et al.

COMMENTS: I hereby certify that this correspondence is being facsimile transmitted to the United States Patent and Trademark Office at 571-273-8300 on:

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In repatent application of: Larry Gause et al. Application Serial No. 10/603,471 Filed June 25, 2003 SYSTEM FOR STABILIZING A PORTION OF THE SPINE

Group Art Unit 3733 Ref. No.: MSDI-259/ PC757.00

RESPONSE TO FIRST OFFICE ACTION

Please provide any extensions of time necessary and charge any fees which may be necessary to

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Response to Office Action Application Scriet No. 10/603,471

and 59-62 were rejected. In this response, claims 39-58 and 63-80 have been encouled without prejudice to pursuit in a divisional application. Claims 1, 12, 13, 20, 28, 29, 30, 36, 38, 59 and 61 have been amended, and claim 81-93 have been added. Reconsideration of the present application as amended and including claims 1-38, 59-62 and 81-93 in view of the remarks that

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tollow is respectfully requested.

Claim 38 was objected to sold it was included that it appears it should depend from claim 36 rather than claim 26. Claim 38 has been susceeded to depend from claim 36 and also to insort a period after the claim number. Withdrawal of the objection to claim 38 is respectfully requested.

a period after the claim 38 has been amended to depend from claim 36 and also to insort a period after the claim number. Withdrawni of the objection to claim 38 is respectfully requested.

Claims 1-18, 20-22, 28-33, and 39-61 were rejected under 35 USC \$102(e) as being anticipated by U.S. Patent No. 6.793,638 to Lohice et al. Lahice et al. disclose a plate with window 627 defined in part by an upper end wall adjacent upper nose 620u. The upper end wall has a convex curvature along the window and across the longitudinal axis of the plate. Amended claim 1 recites "an elongate plate including a length extending along a longitudinal exis adapted to span a space between adjacent vertebrae, said plate including a first connection portion attachable to a second one of the adjacent vertebrae and a second connection portion attachable to a second one of the adjacent vertebrae, and an intermediate pertion extending between said first and second connection portions, said intermediate portion including a visualization opening extending therethrough for visualizing the space when said plate is attached to the adjacent vertebrae, and visualization opening including at least one convexly curved side wall extending along the longitudinal axis and opposite end walls on opposite ends of said visualization opening extending across the longitudinal axis, each of said on walls including a concave shape extending across the longitudinal axis. Accordingly, claims 2-18 depend from claim 1 and are allowable at least one of the separation.

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